

FIG. 1

FIG. 2 is a graph showing the relationship between Power in Watts (202) and Wavelength Drift (250) for a system with a set maximum wavelength ($\lambda_{max, set}$) and a set minimum wavelength ($\lambda_{min, set}$). The graph illustrates the power required to maintain the wavelength within the set range as the wavelength drifts.

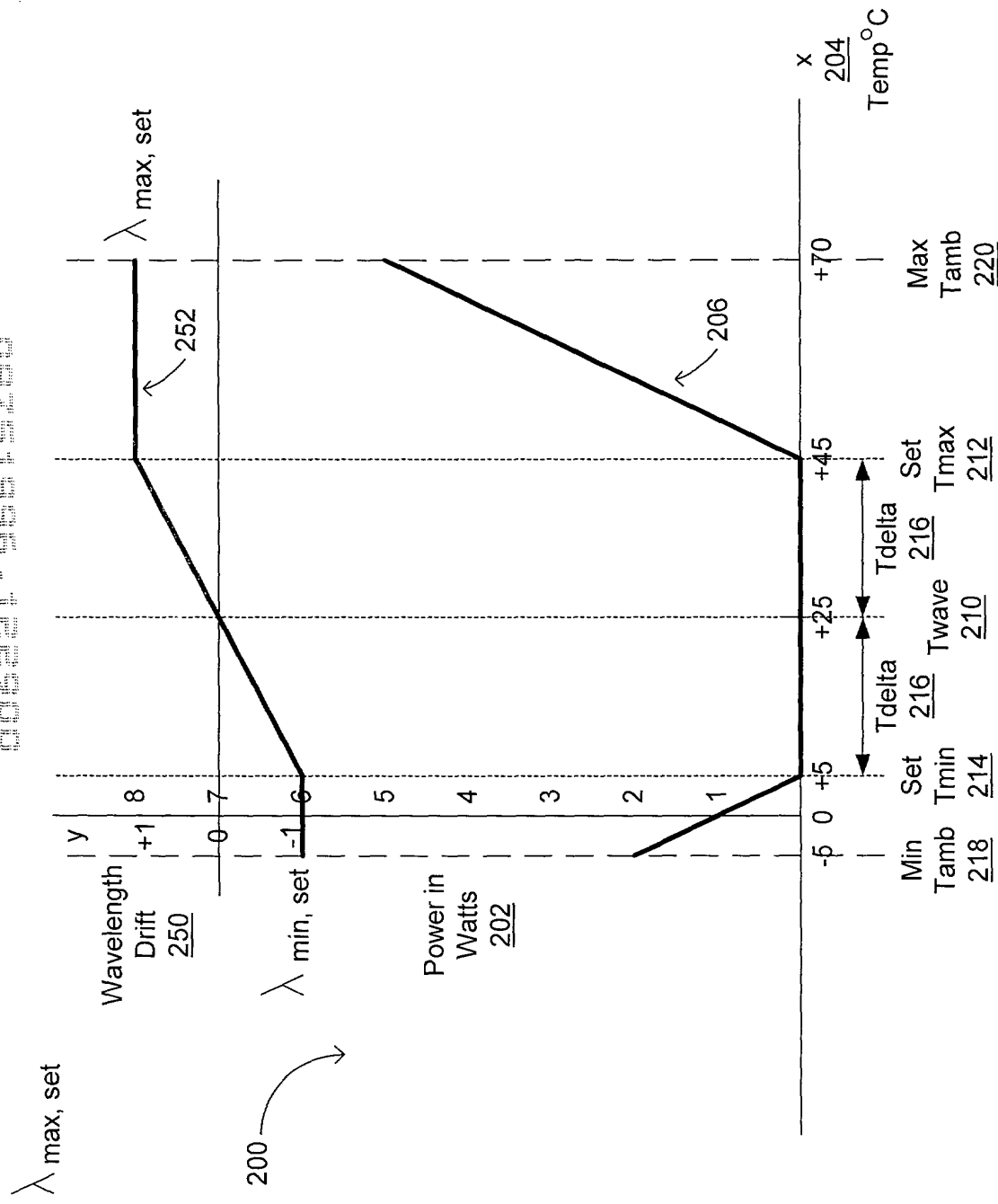


FIG. 2

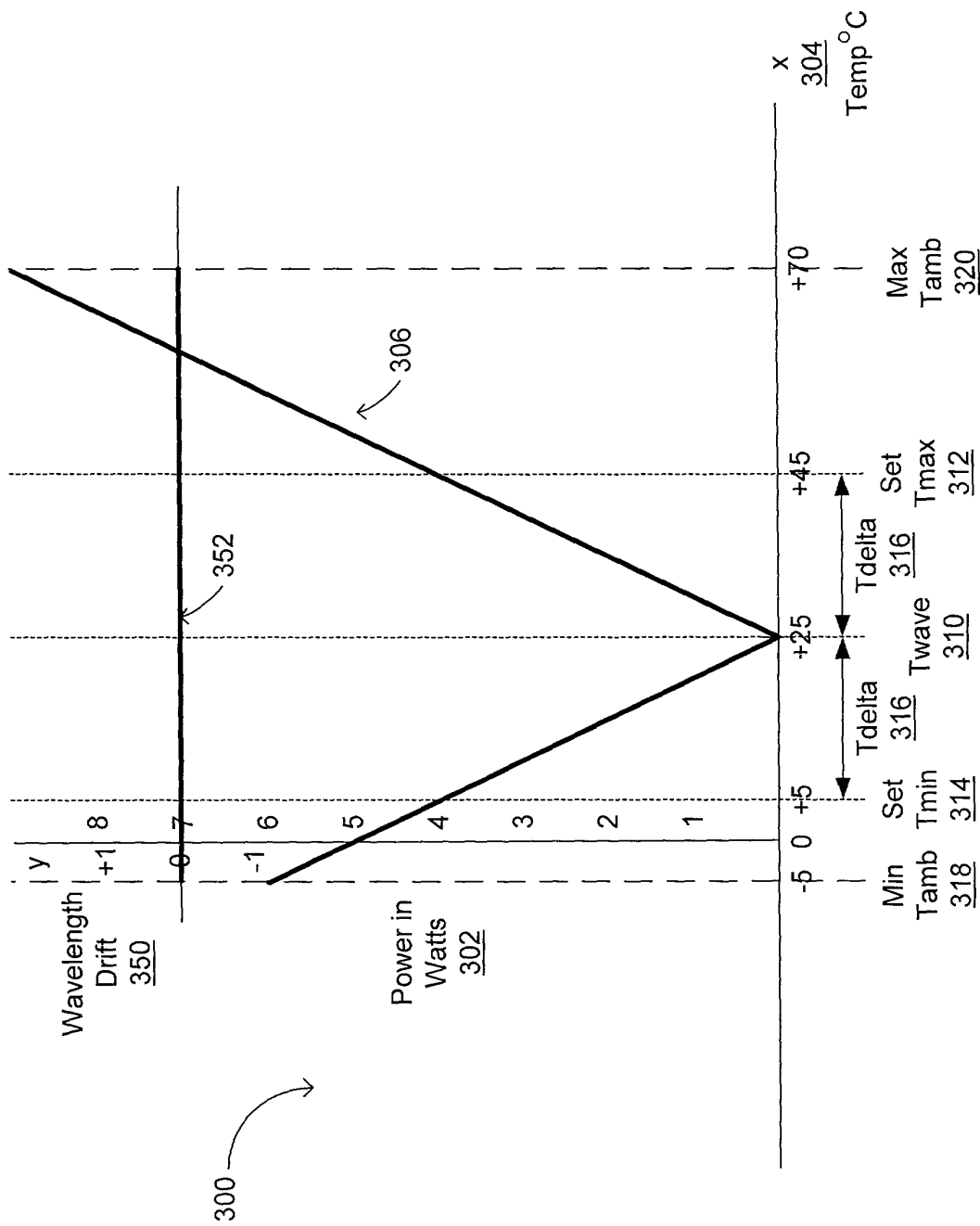


FIG. 3

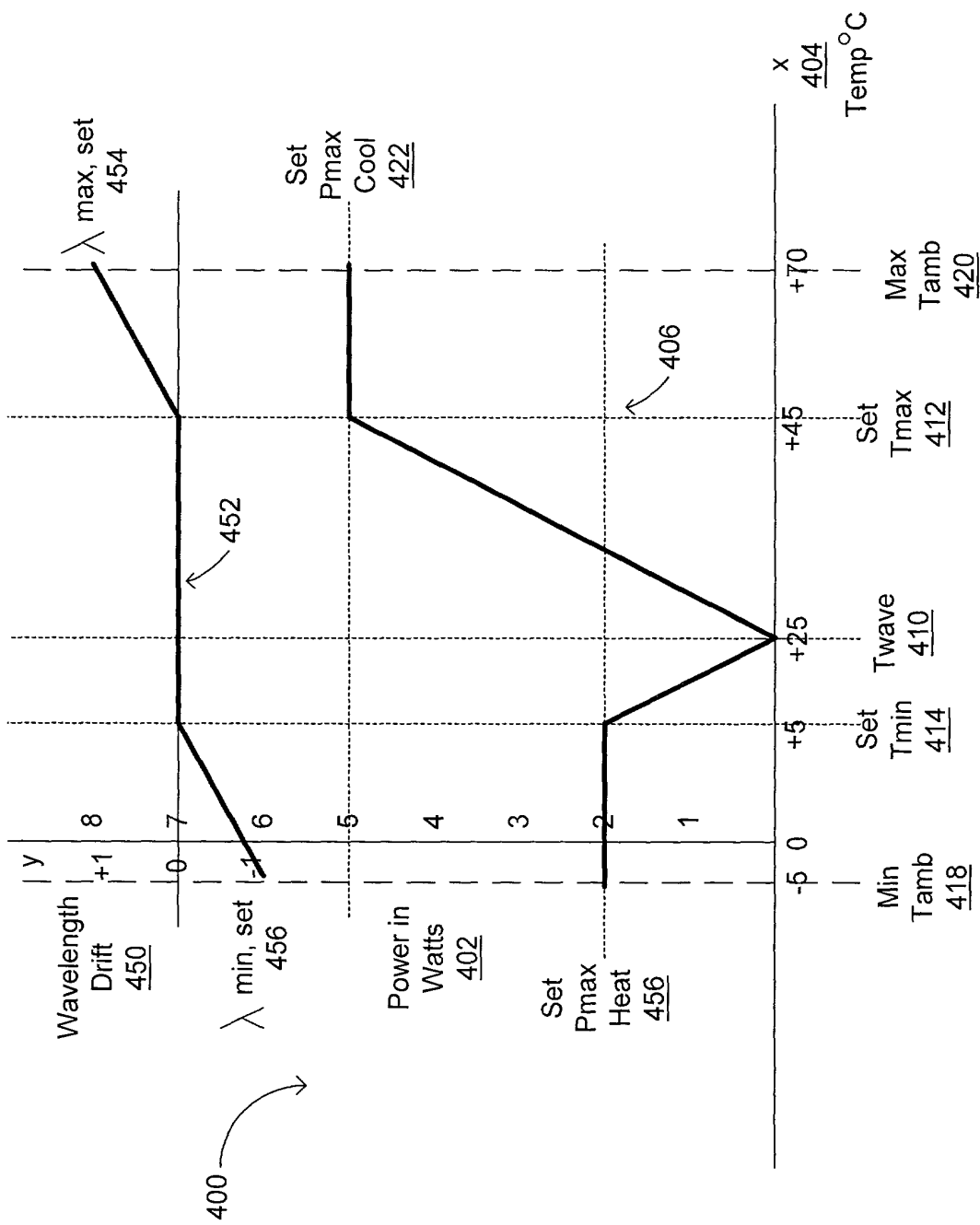


FIG. 4

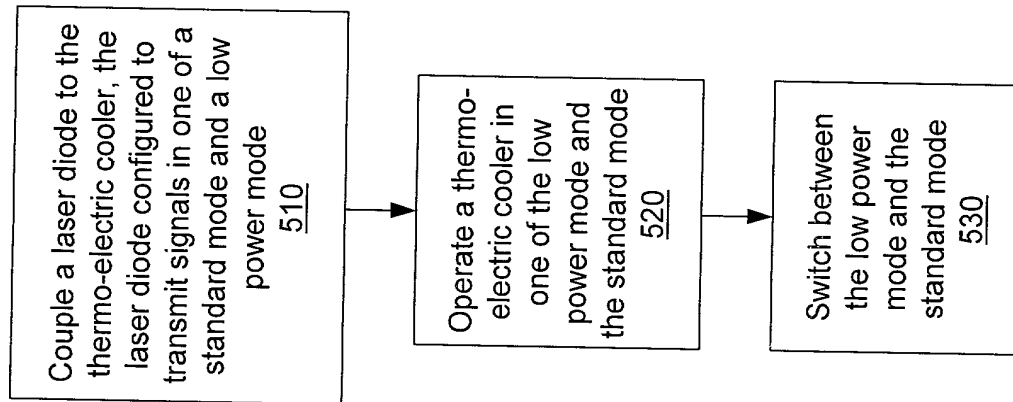


FIG. 5